

# CONTENTS

ACKERMANN, BERND, The Loewy series of the Steinberg-PIM of finite general linear groups	62
AGBOOLA, A. and BURNS, D., On twisted forms and relative algebraic $K$ -theory	1
APOSTOLOV, VESTISLAV, GAUDUCHON, PAUL and GRANTCHAROV, GUEO, Corrigendum: Bihermitian structures on complex surfaces	200
ARIKI, SUSUMU, Corrigendum: Hecke algebras of classical type and their representation type	342
BANAGL, MARKUS, Computing twisted signatures and $L$ -classes of non-Witt spaces	428
BEHNCKE, HORST, Spectral theory of higher order differential operators	139
BELTON, ALEXANDER C. R., Some self-adjoint quantum semimartingales	791
BENKART, GEORGIA, XU, XIAOPING and ZHAO, KAIMING, Classical Lie superalgebras over simple associative algebras	581
BENNETT, M. A., BRUIN, N., GYÖRY, K. and HAJDU, L., Powers from products of consecutive terms in arithmetic progression	273
BLECHER, DAVID P. and WERNER, WEND, Ordered $C^*$ -modules	682
BRUIN, N., see Bennett, M. A.	
BURNS, D., see Agboola, A.	
CURTO, RAÚL E. and YOON, JASANG, Disintegration-of-measure techniques for commuting multivariable weighted shifts	381
DAVIDSON, KENNETH R. and KATSOUKIS, ELIAS, Nest representations of directed graph algebras	762
EPSTEIN, D. B. A., MARDEN, A. and MARKOVIC, V., Convex regions in the plane and their domes	624
FERNÁNDEZ DE BOBADILLA, J., LUENGO-VELASCO, I., MELLE-HERNÁNDEZ, A. and NÉMETHI, A., On rational cuspidal projective plane curves	99
FRISK, ANDERS and MAZORCHUK, VOLODYMYR, Properly stratified algebras and tilting	29
GARDINER, F. P. and LAKIC, N., A vector field approach to mapping class actions	403
GAUDUCHON, PAUL, see Apostolov, Vestislav	
GERSTEN, S. M. and RILEY, T. R., The gallery length filling function and a geometric inequality for filling length	601
GRANTCHAROV, GUEO, see Apostolov, Vestislav	
GYÖRY, K., see Bennett, M. A.	
HAJDU, L., see Bennett, M. A.	
HERRON, DAVID A., Quasiconformal deformations and volume growth	161
KARLOVICH, YU. I., An algebra of pseudodifferential operators with slowly oscillating symbols	713
KATSOUKIS, ELIAS, see Davidson, Kenneth R.	
LAKIC, N., see Gardiner, F. P.	
LEE, SANGYOP, OH, SEUNGSANG and TERAGAITO, MASAKAZU, Reducing Dehn fillings and small surfaces	203
LEWIS, L. GAUNCE JR and MANDELL, MICHAEL A., Equivariant universal coefficient and Künneth spectral sequences	505
LIFSHTITS, MIKHAIL A., LINDE, WERNER and SHI, ZHAN, Small deviations of Riemann- Liouville processes in $L_q$ -spaces with respect to fractal measures	224
LINDE, WERNER, see Lifshits, Mikhail A.	
LUENGO-VELASCO, I., see Fernández de Bobadilla, J.	
MANDELL, MICHAEL A., see Lewis, L. Gaunce Jr	
MARDEN, A., see Epstein, D. B. A.	
MARKOVIC, V., see Epstein, D. B. A.	
MAZORCHUK, VOLODYMYR, see Frisk, Anders	
MELLE-HERNÁNDEZ, A., see Fernández de Bobadilla, J.	
MINÁČ, JÁN, SCHULTZ, ANDREW and SWALLOW, JOHN, Galois module structure of $p$ th-power classes of cyclic extensions of degree $p^n$	307
NABOKO, SERGEY N. and SOLOMYAK, MICHAEL, On the absolutely continuous spectrum in a model of an irreversible quantum graph	251
NÉMETHI, A., see Fernández de Bobadilla, J.	

OH, SEUNGSANG, see Lee, Sangyop	
RAN, ZIV, Jacobi cohomology, local geometry of moduli spaces, and Hitchin connections	545
RILEY, T. R., see Gersten, S. M.	
SCHULTZ, ANDREW, see Mináč, Ján	
SCOTT, JOSHUA S., Grassmannians and cluster algebras	345
SHI, ZHAN, see Lifshits, Mikhail A.	
SOLOMYAK, MICHAEL, see Naboko, Sergey N.	
STUART, C. A. and ZHOU, HUAN-SONG, Global branch of solutions for non-linear Schrödinger equations with deepening potential well	655
SWALLOW, JOHN, see Mináč, Ján	
TERAGAITO, MASAKAZU, see Lee, Sangyop	
WERNER, WEND, see Blecher, David P.	
XU, XIAOPING, see Benkart, Georgia	
YAMAMOTO, MINORU, First order semi-local invariants of stable maps of 3-manifolds into the plane	471
YOON, JASANG, see Curto, Raúl E.	
ZHAO, KAIMING, see Benkart, Georgia	
ZHOU, HUAN-SONG, see Stuart, C. A.	

